



BAY AREA COMPLIANCE LABORATORIES CORP.

JAPAN MIC CERTIFICATE OF TYPE APPROVAL (Radio)

Certificate Number: 211-191025

Certificate Holder: Beijing InHand Networks Technology Co., Ltd.
302, Floor 3, Building 103, Lize zhongyuan,
Chaoyang District, Beijing, China

Manufacturer: Beijing InHand Networks Technology Co., Ltd.

Model Name/Number: IG902, IG912, IG952, IG962, IG992, IG903, IG913, IG953
IG963, IG993, IG904, IG914, IG954, IG964, IG994, IG905
IG915, IG955, IG965, IG995

Type of Equipment: Article 2, Paragraph 1, Item 19
Low Power Data Communication System in the 2.4 GHz Band &
Article 2, Paragraph 1, Item 19-3
Low Power Data Communication System in the 5 GHz Band

Equipment Category: Specified Radio Equipment Specified in Article 38-2-2,
Paragraph 1, Item 1 of the Radio Law

Frequency Range, Type of Emissions, Antenna Output Power: G1D, 2412-2472 MHz (5 MHz, 13 CH), 6 mW/MHz
G1D, D1D, 2412-2472 MHz (5 MHz, 13 CH), 3.2 mW/MHz
G1D, D1D, 2422-2462 MHz (5 MHz, 9 CH), 1.5 mW/MHz
G1D, D1D, 5180-5240 MHz (20 MHz, 4 CH), 1.0 mW/MHz
G1D, D1D, 5190-5230 MHz (40 MHz, 2 CH), 0.5 mW/MHz
G1D, D1D, 5210 MHz (80 MHz, 1 CH), 0.2 mW/MHz

Antenna Type: External Monopole, 3.0 dBi @ 2.4 GHz & 5 GHz

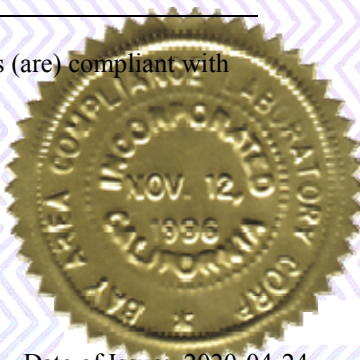
Standards Applied: MIC Notices NO. 88 Annex 1, 43 & 45

Remark: B19103013, RSC200110001-7B, RSC200110001-7C

Registered Certification Body: RCB ID: 211
Bay Area Compliance Laboratories Corp.

This certificate is issued to the applicant for the product(s) listed above which is (are) compliant with the Radio Law (Law No. 131, 1950) and Amendments.

Authorized by: *Daniel Deng*
Daniel Deng, Certifier



Date of Issue: 2020-04-24

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